

FIG. 2B

	Applications	1/6
	Making the grade Welcome to the application section of the RightOnRails.com.	4/6
	This site will allow you to compare your locomotive against a new locomotive, on the basis of specifications, fuel consumption, replacement ratio and tonnage increases! Follow these easy steps to perform the analysis:	92
62 -	STEP 1 STEP 2 STEP 3 STEP 4 SPEP 5 Choose your measurement system and evaluation method STEP 1 STEP 2 STEP 3 STEP 4 SPEP 5 Enter your track and train information information information STEP 4 SPEP 5 Choose the new locomotive you would like to comparison to comparison	<u>60</u>
	Click here to retrieve previously saved Comparison results	
	①2345	
	To begin, Please select a measurement system: © English Q Metric	
		
	Please enter your railroad name or country: O Country	
66 -		60
	I would like to compare my locomotive versus a new locomotive over my track profile	——— 68
		FIG. 3
		_ 102
	Applications Model Specs Upgrades Quotes	
	English O Metric	2345
	Please fill in the variables below, to be used in e-Valuator of products	s benefits:
	Fuel Price: 1.00	
	Fuel Usage Per Year: 1.00	
	Availability: 1.00	
	Idle Time: 1.00	
	Fuel Consumption: 419999.72	
	OLD_FLY_RATE:	

FIG. 7

<u>70</u>

Applications \(\) Model Specs	Upgrades Quotes	
Please enter your track profile infor	mation: ①②③ 4 5	
Click here to retrieve previously	saved track and train information	
Ruling Grade	78	
Curve	0 meters	 74
Gauge	1.435 ♥ meters	
Maximum Axle Load	0 Tonnes	
		 76
Please enter your train information:	Tarria	
Select Application	Freight ♥ Toggle Measurement	
Number of Locomotives in Consist	System	
Wagon <u>Frontal Area</u>	18.44 ▽ Sq. meters	
Number of Cars/Wagons		
Please enter either		
Trailing Tons	0 Tonnes	
O Axle Load per Car/Wagon	0 Tonnes	
Select Wagon Resistance Method	AAR 🗸	
Save My Information and Continue	Don't Save My Information and Continue	

FIG. 4

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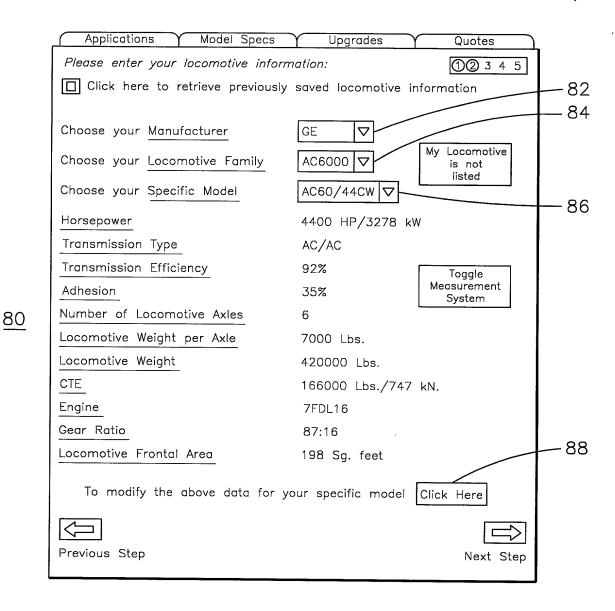


FIG. 5

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